PLUS Search Results for S/N 10631255, Searched April 28, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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10631255_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10631255 on April 28, 2006

5 455/433 (2 OR. 3 XR)
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5 455/433 (2 OR, 3 XR)
Class 455: TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/422.1 .Zoned or cellular telephone system
455/432.1 ..Roaming
455/433 ...Home location registration (HLR) or visitor location registration (VLR) detail

4 455/557 (2 OR, 2 XR)
Class 455: TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 Radiotelephone equipment detail

455/557 ...Interface attached device (e.g., interface with modem, facsimile, computer, etc.)

3 455/410 (1 OR, 2 XR)
Class 455: TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/410 .Security or fraud prevention

3 455/566 (2 OR, 1 XR)
Class 455: TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCEIVER)
455/550.1 .Radiotelephone equipment detail
455/566 ..Having display

455/566 ...Having display

2 370/208 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/203 GENERALIZED ORTHOGONAL OR SPECIAL MATHEMATIC

370/203 GENERALIZED ORTHOGONAL OR SPECIAL MATHEMATICAL TECHNIQUES

370/208 .Particular set of orthogonal functions

2 370/335 (1 OR, 1 XR)
Class 370: MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions
served by respective fixed stations
..Channel assignment
...Combining or distributing information via
code word channels using multiple access techniques

(e.g.,

2 370/466 (1 OR, 1 XR)
Class 370: MULTIPLEX COMMUNICATIONS
370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
CARRIED IN PLURAL CHANNELS
370/465 .Adaptive
..Converting between protocols

2 375/347 (2 OR, 0 XR)
Class 375 : PULSE OR DIGITAL COMMUNICATIONS
375/316 RECEIVERS
375/346 .Interference or noise reduction
375/347 ..Diversity (frequency or time)

2 455/12.1 (0 OR, 2 XR)

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10631255_CLSTITLES.txt
         class
                  455: TELECOMMUNICATIONS
         455/7
                        CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,
                              RETRANSMISSION OF SAME INFORMATION)
         455/11.1
                         .Portable or mobile repeater
                         ... Space satellite
         455/12.1
                  (2 OR, 0 XR)
  455/411
                455 : TELECOMMUNICATIONS
         Class
         455/403
                        RADIOTELEPHONE SYSTEM
         455/410
455/411
                         .Security or fraud prevention
                         .. Privacy, lock-out, or authentication
                 (1 OR, 1 XR)
455 : TELECOMMUNICATIONS
  455/412.1
         Class
         455/403
                        RADIOTELEPHONE SYSTEM
         455/412.1
                        .Message storage or retrieval
                 (1 OR, 1 XR)
455 : TELECOMMUNICATIONS
2 455/426.1
         Class
         455/403
455/422.1
                        RADIOTELEPHONE SYSTEM
                        .Zoned or cellular telephone system
..Including other radio communication system
         455/426.1
                            (e.g., cordless telephone, paging, trunking, etc.)
2 455/437
                  (0 OR, 2 XR)
                 455 : TELECOMMUNICATIONS
         Class
         455/403
                        RADIOTELEPHONE SYSTEM
                        .Zoned or cellular telephone system ..Handoff
         455/422.1
455/436
         455/437
                        ... Mobile assisted or initiated
                 (1 OR, 1 XR)
455 : TELECOMMUNICATIONS
   455/466
         Class
         455/403
                        RADIOTELEPHONE SYSTEM
         455/466
                        .Auxiliary data signaling (e.g., short message
                            service (SMS))
                 (0 OR, 2 XR)
455 : TELECOMMUNICATIONS
  455/552.1
         Class
         455/73
                        TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
                             TRANSCEIVER)
         455/550.1
                        .Radiotelephone equipment detail
         455/552.1
                        .. Operable on more than one system
                 (1 OR, 1 XR)
455 : TELECOMMUNICATIONS
2 455/67.7
         Class
         455/39
                        TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
        455/67.11
                        .Having measuring, testing, or monitoring of
                             system or part
        455/67.7
                        ..With indication (e.g., visual or voice
                           signalling, etc.)
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